

SUGGESTED REVIEW FOR STUDENTS ENTERING AP CALCULUS FROM AICE MATHEMATICS

These are topics covered in Pre-Calculus, but are *not* covered in AICE Math:

- Intro to Limits Graphically - <http://precalculus.flippedmath.com/23-limits-graphically.html>
- Limits at Infinity - <http://precalculus.flippedmath.com/24-limits-to-infinity.html>
- Limits Analytically - <http://precalculus.flippedmath.com/151-limits-analytically.html>

To review many of the Topics Covered in AICE that coincide with the AP Calculus curriculum:

- <http://calculus.flippedmath.com/>

District Suggested "Positive + Start Program:"

- <https://www.khanacademy.org/join>

AP Calculus	<ul style="list-style-type: none"> • Modeling (Algebra 2) • The unit circle definition of sine, cosine, and tangent (Trigonometry) • Graphs of trigonometric functions (Trigonometry) • Trigonometric equations and identities (Trigonometry) 	Code: TSUHZHF5
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- <https://www.stjohns.k12.fl.us/smath/positive-start-program/>

SUGGESTED CALCULATOR

- Texas Instruments 84 Family - Shop prices this summer!

